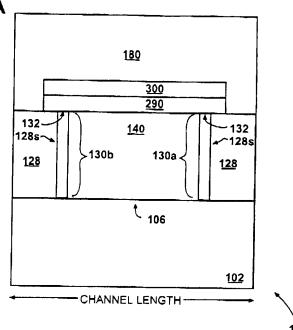
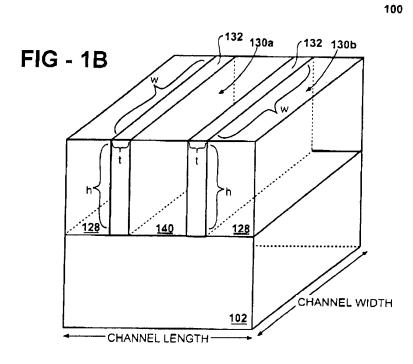
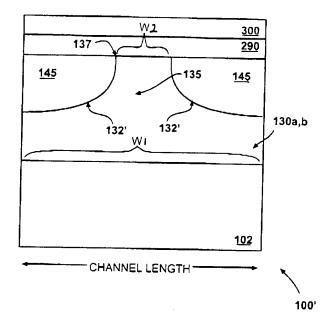
FIG - 1A





**FIG - 1C** 



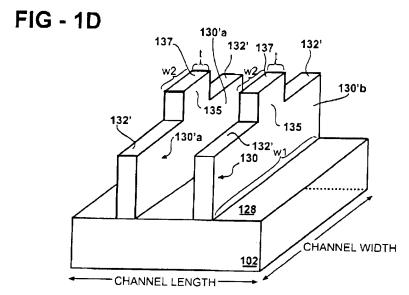
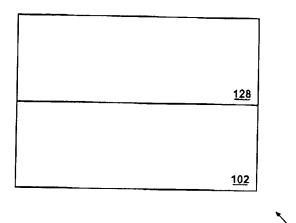
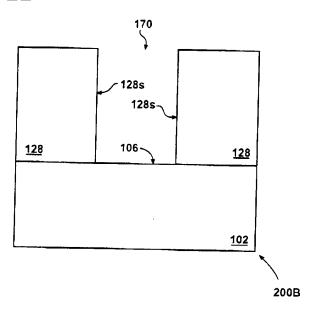


FIG - 2A



200A

FIG - 2B



**FIG - 2C** 

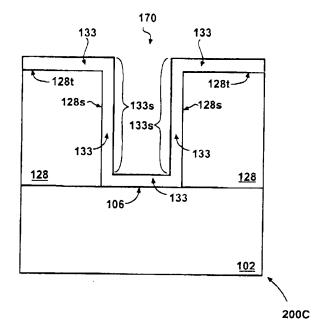
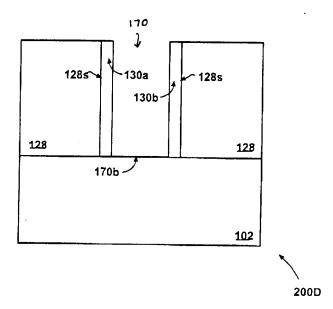


FIG - 2D



**FIG - 2E** 

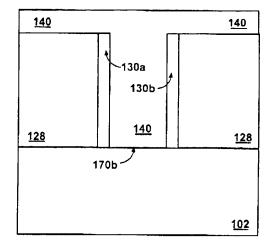


FIG - 2F

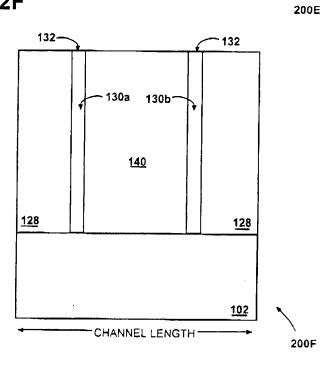


FIG - 2F'

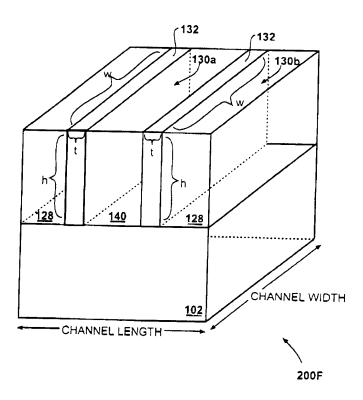


FIG - 2G

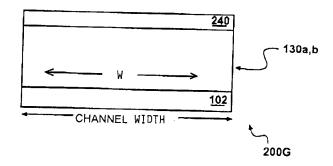


FIG - 2G'

132
130a
130b
130b
130b
128
140
128
CHANNEL WIDTH
200G

FIG - 2H

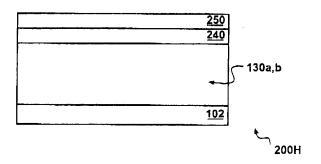
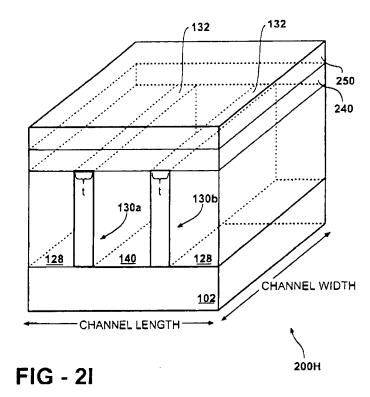
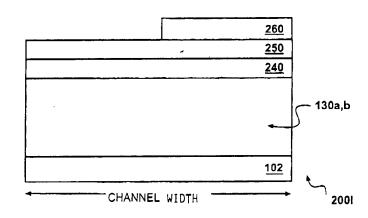
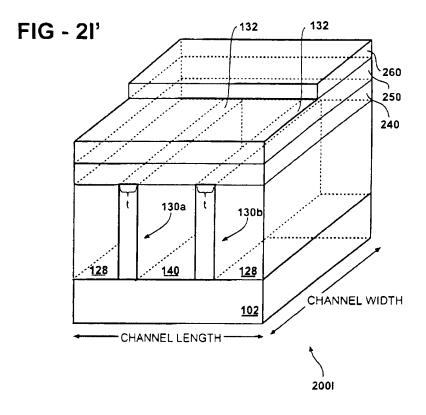


FIG - 2H'







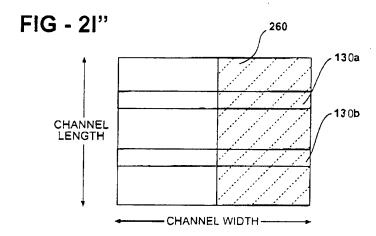


FIG - 2J

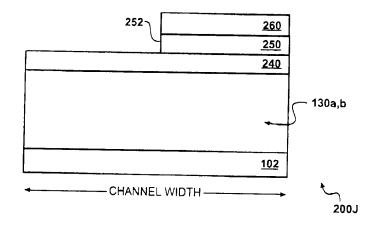


FIG - 2K

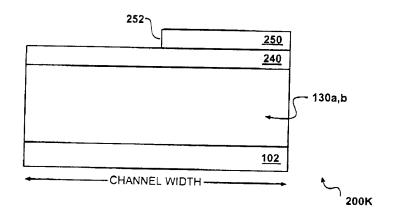
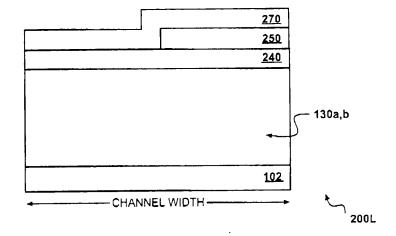
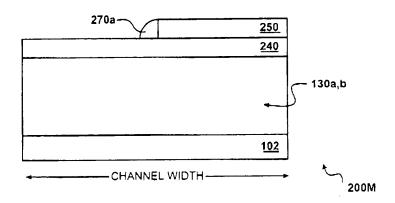


FIG - 2L



**FIG - 2M** 



**FIG - 2N** 

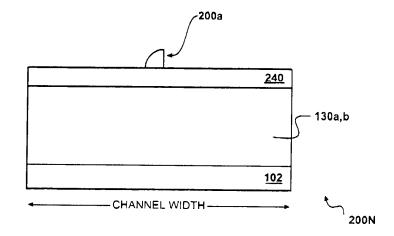
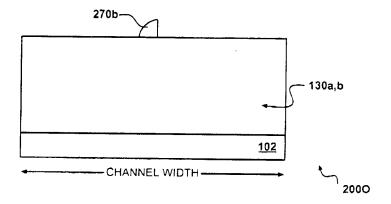
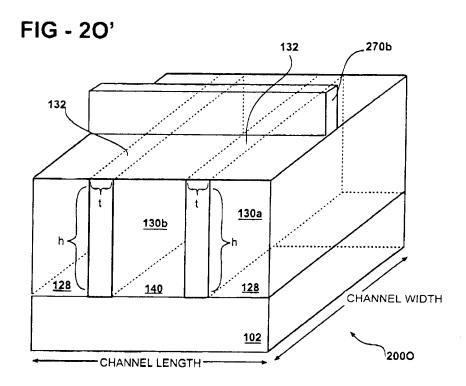
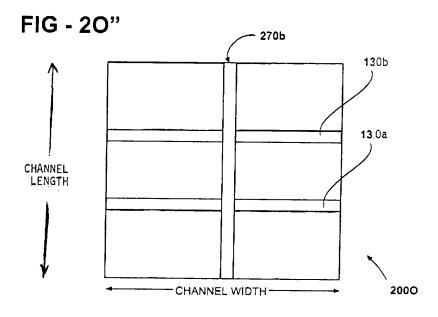
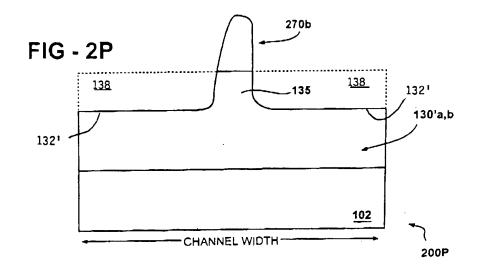


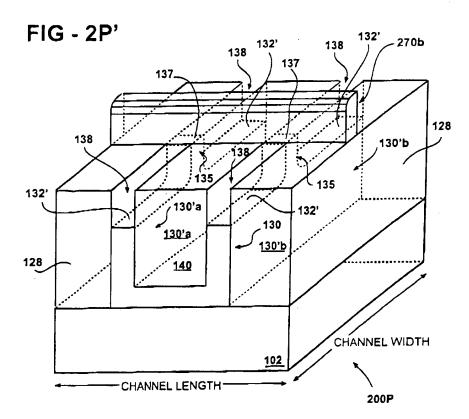
FIG - 20











200Q

REI O T S

FIG - 2R

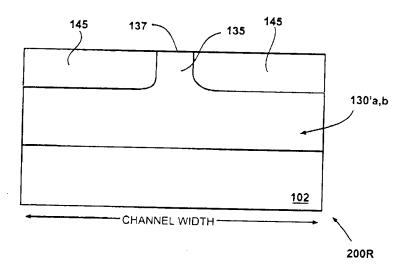
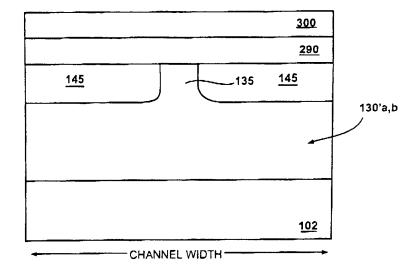
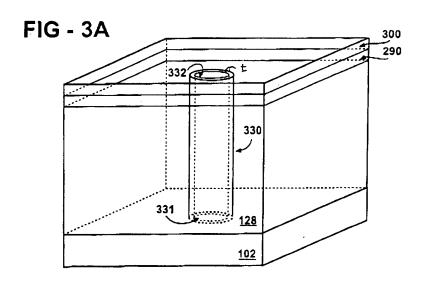


FIG - 2S





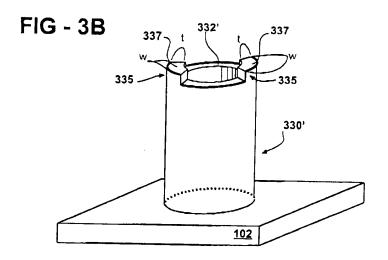
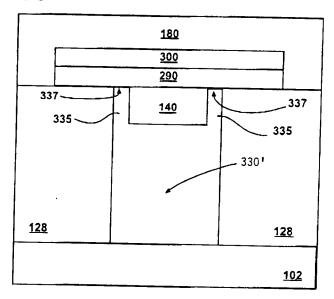
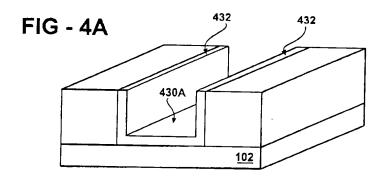
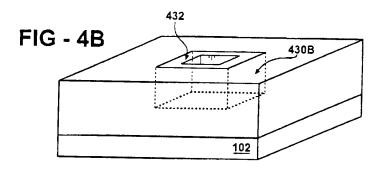
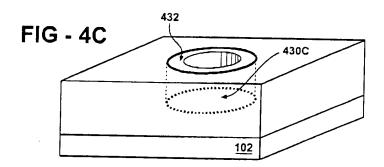


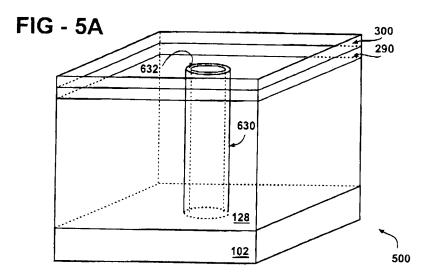
FIG - 3C



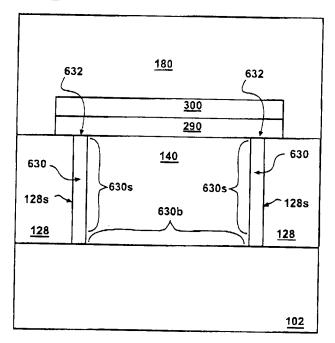




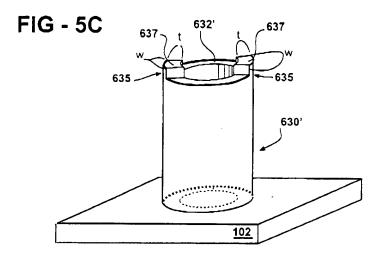




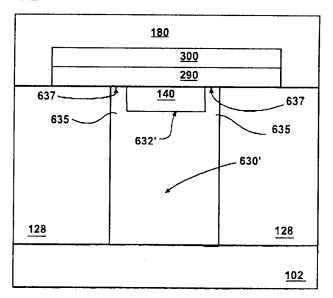
**FIG - 5B** 



, i.,



**FIG - 5D** 



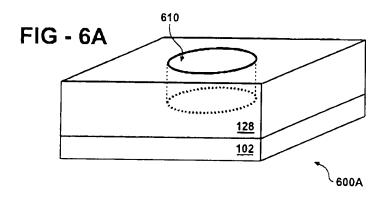
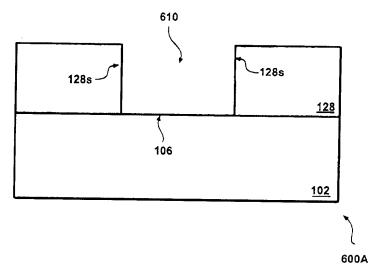


FIG - 6B



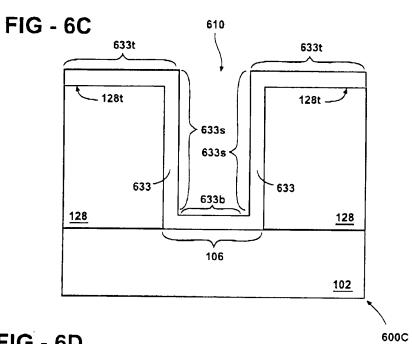
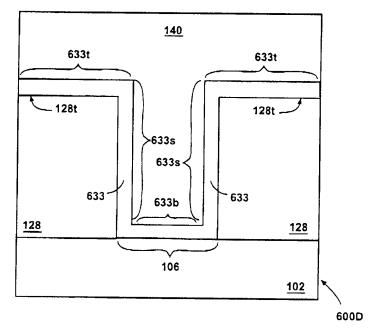
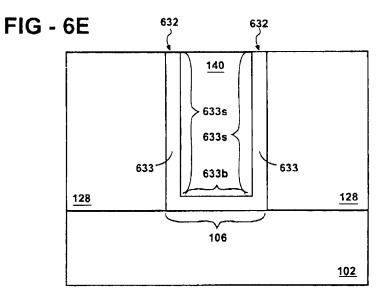
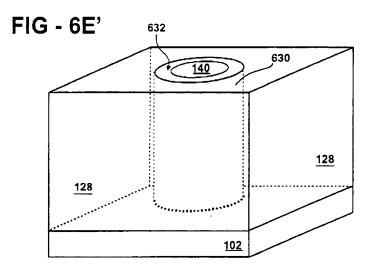


FIG - 6D

45,







, ė.,

FIG - 6F

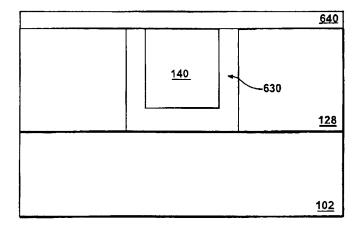


FIG - 6F'

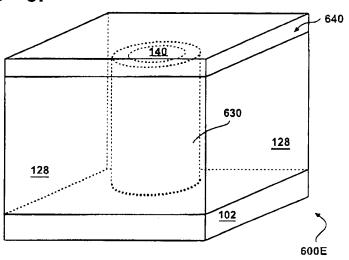


FIG - 6G

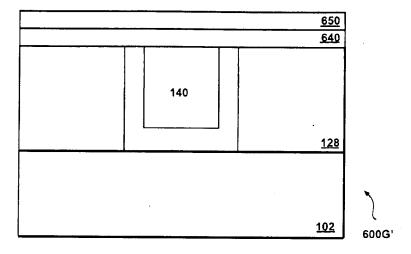
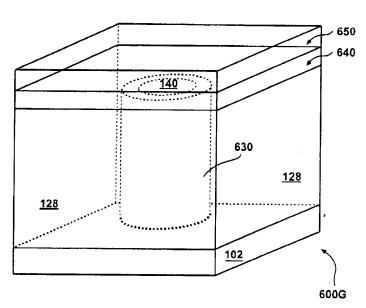


FIG - 6G'



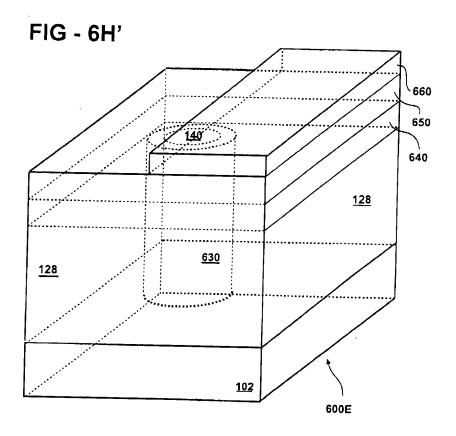


FIG - 6H"

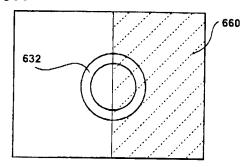


FIG - 61 652 660 650 640 128 140 630 128

**FIG - 6J** 

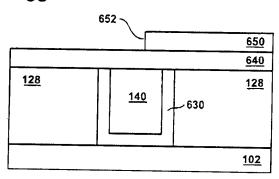


FIG - 6K

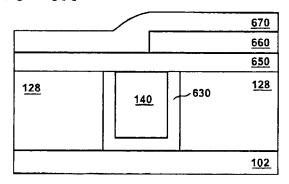


FIG - 6L

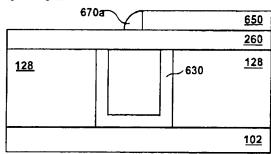


FIG - 6M

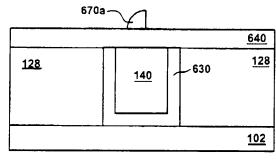
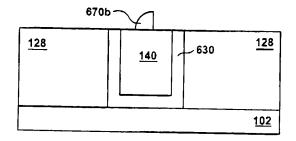


FIG - 6N



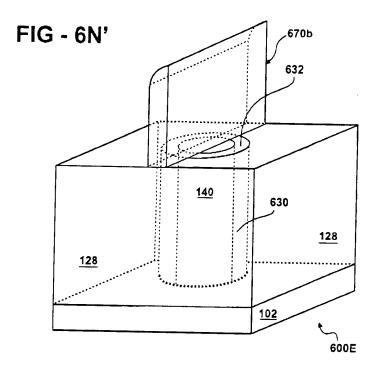
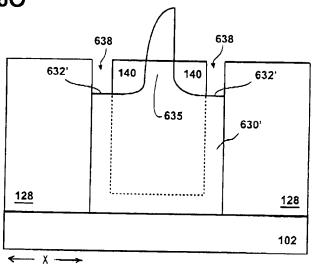
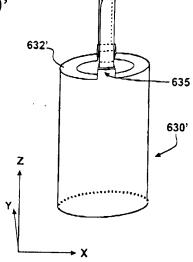


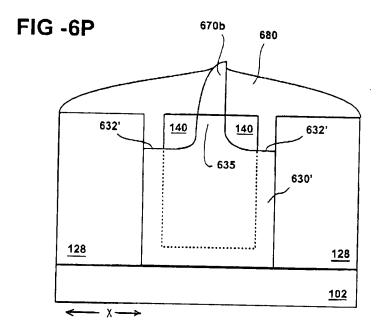
FIG - 60



670b

FIG - 60'





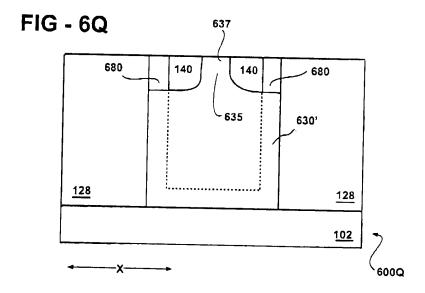


FIG - 6R

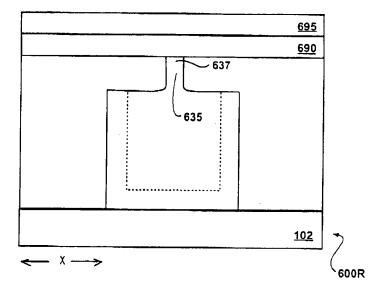


FIG - 6R'

